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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/960,328	09/24/2001	Itsuo Fujiwara	0649-0804P-SP	5333
2292	7590 05/09/2003			
BIRCH STEWART KOLASCH & BIRCH			EXAMINER	
PO BOX 747 FALLS CHU			CHEA, THORL	
			ART UNIT	PAPER NUMBER
			1752	10
			DATE MAILED: 05/09/2003	3

Please find below and/or attached an Office communication concerning this application or proceeding.

		Di som			
	Applicati n No.	Applicant(s)			
,	09/960,328	FUJIWARA ET AL.			
Advisory Acti n	Examin r	Art Unit			
	Thorl Chea	1752			
The MAILING DATE of this communication app	pears on the cov r she t w	ith the correspond nce address			
THE REPLY FILED 28 April 2003 FAILS TO PLACE T Therefore, further action by the applicant is required to final rejection under 37 CFR 1.113 may only be either: condition for allowance; (2) a timely filed Notice of Applexamination (RCE) in compliance with 37 CFR 1.114.	FHIS APPLICATION IN Control of the savoid abandonment of the control of the contr	is application. A proper reply to a			
PERIOD FOR F	REPLY [check either a) or	b)]			
a) The period for reply expires 3 months from the mailing date of this A event, however, will the statutory period for reply expire later ONLY CHECK THIS BOX WHEN THE FIRST REPLY WA 706.07(f). Extensions of time may be obtained under 37 CFR 1.136(a). The have been filed is the date for purposes of determining the period of ext 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shorter (b) above, if checked. Any reply received by the Office later than three earned patent term adjustment. See 37 CFR 1.704(b).	r than SIX MONTHS from the ma AS FILED WITHIN TWO MONT date on which the petition under tension and the corresponding an ened statutory period for repty origi months after the mailing date of the	HS OF THE FINAL REJECTION. See MPEP 37 CFR 1.136(a) and the appropriate extension fee rount of the fee. The appropriate extension fee under nally set in the final Office action; or (2) as set forth in the final rejection, even if timely filed, may reduce any			
1. A Notice of Appeal was filed on Appella 37 CFR 1.192(a), or any extension thereof (37 cm.)	CFR 1.191(d)), to dvoid a	thin the period set forth in ismissal of the appeal.			
The proposed amendment(s) will not be entered	d because:				
(a) they raise new issues that would require fu	irther consideration and/or	search (see NOTE below);			
(I) They raise the issue of new matter (see No	te below);				
(c) they are not deemed to place the application	on in better form for appe				
(d) they present additional claims without can		umber of finally rejected claims.			
3. Applicant's reply has overcome the following re	ejection(s):	at all all an andmost			
4. Newly proposed or amended claim(s) wo	ould be allowable if submi	ted in a separate, timely filed amendment			
5.☐ The a)☐ affidavit, b)☐ exhibit, or c)☒ reques	5. See Continuation Sheet.				
6. The affidavit or exhibit will NOT be considered	because it is not directed				
7. For purposes of Appeal, the proposed amendn explanation of how the new or amended claim	nent(s) a) will not be en ns would be rejected is pro	tered or b)⊠ will be entered and an vided below or appended.			
The status of the claim(s) is (or will be) as follows:					
Claim(s) allowed: none.					
Claim(s) objected to: <u>none</u> .					
Claim(s) rejected: <u>1-16</u> .					
Ol-i(a) withdrawn from consideration:					
8. The proposed drawing correction filed on	_ is a)□ approved or b	☐ disapproved by the Examiner.			
9. Note the attached Information Disclosure State	ement(s)(PTO-1449) Par	per No(s)			
10. Other:		$\int_{0}^{\infty} \int_{0}^{\infty} dt$			

U.S. Patent and Trademark Office

Thori Chea Primary Examiner Art Unit: 1752



Continuation of 5. does NOT place the application in condition for allowance because: of the reason set forth in the previous office action. It would have been expected to the worker of ordinary skill in the art to include any antifoggants taught in Hirabayashi et al. in column 8 lines 13-33 including oxazoline compound amongst those disclosed therein to improve the antifogging properties such as presented in the table on page 7 of the response. If the mercuric acetate for any reason, there are several antifoggants lised therein to be used in the reproduction of the samples disclosed in Hirabayashi which are equivalent to the mercuric acid and oxazoline compound that is safefor the experiment. The sample 1 presented in the argument would have been expected to increase in fog due to the absence of antifoggants.